Maths Curriculum Overview

Autumn Term	EYFS Nursery	EYFS Reception	Year 1 & 2	Year 3& 4	Year 5 & 6
1st Half	Comparisons- more than, fewer than, same Shape and pattern	Matching and Sorting Measure- size, mass and capacity Pattern	Place Value (Y1 – within 20) Addition and subtraction (Y1 within 20)	Place value Addition and Subtraction	Place Value Four Operations
2nd Half	Counting- ordering, say number names. Subitising Pattern- continue	Numbers up to 5- find, represent, subitise Shape- 2d Position and direction	Y1 Place value within 100 Y2 Addition and Subtraction Y1 & Y2 Geometry (Naming and properties of 2D and 3D shape)	Multiplication and division (focus on multiplication facts, multiplying by 1 and zero) Area	Four Operations Fractions (comparing, ordering, converting, adding and subtracting)
Spring Term					
1st Half	Counting- move and label Subitising Pattern- creating	Numbers up to 8. Composition, subitising, combining Mass and Capacity	Multiplication Division Length and height	Multiplication and division (factors, multiplies and formal written method) Length and perimeter	Fractions (as operators, multiplying and dividing)
2nd Half	Comparing and sorting Counting- take and give Position and space	Length, Height and Time Numbers- 9 and 10 Shape- 3d	Money Time	Fractions Mass and capacity	Decimals Area, perimeter and volume Fractions, decimals and percentages
Summer Term					
1st Half	Counting- 5 Match, sort and compare Pattern	Numbers to 20 Addition and take away Manipulate, compose and decompose shape	Fractions Statistics	Time Decimals Money	Ratio Algebra Shape
2nd Half	Counting- 5 Shape, Space, Measure- talk and puzzle	Sharing and Grouping Visualise, build and map Connections	Mass, capacity and temperature Position and direction.	Shape Position and direction Statistics	Position and direction Statistics Converting Units

Some units of maths will cross over half terms.